5r 285 Hypertension-related, calcium-reg	hcarg 825
hcarq 10-ic	hcarg 2c-t3 + 2c-t7
5r 260 hcarg 10-174 3r 290)

В -131 GCACGAGCCACGCGAGCTACCGCGGCTAGGTTCCTCCAGGTGCAGAGGGCG GTAAAGGCTTGGTTTGTATTTGTAATCCAACTGTGGTTAGGACCTTCTCTTCGGACTGGTCAAGAAACGGGAAGAAAGG -80 -1 ATG TOT GOT TTG GGG GCT GCA GCT CCA TAC TTG CAC CAT CCC GCT GAC AGT CAC AGT GGC Met Ser Ala Leu Gly Ala Ala Ala Pro Tyr Leu His His Pro Ala Asp Ser His Ser Gly CGG GTC AGT TTC CTG GGT TCC CAG CCC TCT CCA GAA GTG ACG GCC GTG GCT CAG CTC TTG Arg Val Ser Phe Leu Gly Ser Gln Pro Ser Pro Glu Val Thr Ala Val Ala Gln Leu Leu 120 AAG GAC TTA GAC AGG AGC ACC TTC AGA AAG TTG TTG AAA CTT GTA GTC GGG GCC CTG CAT Lys Asp Leu Asp Arg Ser Thr Phe Arg Lys Leu Leu Lys Leu Val Val Gly Ala Leu His GGG AAA GAC TGC AGA GAA GCT GTG GAG CAA CTT GGT GCC AGC GCC AAC CTG TCA GAA GAG Gly Lys Asp Cys Arg Glu Ala Val Glu Gln Leu Gly Ala Ser Ala Asn Leu Ser Glu Glu CGT CTG GCC GTC CTG CTG GCG GGC ACA CAC ACC CTG CTC CAG CAG GCT CTC CGG CTG CCC Arg Leu Ala Val Leu Leu Ala Gly Thr His Thr Leu Leu Gln Gln Ala Leu Arg Leu Pro CCT GCT AGT CTA AAG CCA GAT GCC TTC CAG GAA GAG CTC CAG GAA CTT GGC ATT CCT CAG 360 Pro Ala Ser Leu Lys Pro Asp Ala Phe Gln Glu Glu Leu Gln Glu Leu Gly Ile Pro Gln GAT CTA ATT GGA GAT TTG GCC AGT TTG GCA TTT GGG AGT CAA CGC CCT CTT CTC GAC TCT Asp Leu Ile Gly Asp Leu Ala Ser Leu Ala Phe Gly Ser Gln Arg Pro Leu Leu Asp Ser 420 GTA GCC CAA CAG CAG GGA TCC TCG CTG CCT CAC GTG TCT TAC TTC CGG TGG CGG GTG GAC 480 Val Ala Gln Gln Gln Gly Ser Ser Leu Pro His Val Ser Tyr Phe Arg Trp Arg Val Asp GTG GCC ATC TCA ACC AGC GCT CAG TCC CGC TCC CTG CAA CCG AGT GTT CTC ATG CAG CTG 540 Val Ala Ile Ser Thr Ser Ala Gln Ser Arg Ser Leu Gln Pro Ser Val Leu Met Gln Leu AAG CTC ACA GAT GGA TCT GCA CAC CGC TTC GAG GTG CCC ATA GCC AAA TTT CAG GAG CTG 600 Lys Leu Thr Asp Gly Ser Ala His Arg Phe Glu Val Pro Ile Ala Lys Phe Gln Glu Leu CGG TAC AGT GTA GCC TTG GTC CTT AAG GAG ATG GCA GAA CTG GAG AAG TGT GAG CGC Arg Tyr Ser Val Ala Leu Val Leu Lys Glu Met Ala Glu Leu Glu Lys Lys Cys Glu Arg AAA CTG CAG GAC TGA CTGAACCCTGGTACTGTGGGTGCTGAAGCTGGTACCAGAACACAGCCCCCCACTGGTGA 734 Lys Leu Gln Asp TER 813 TGAGCCCAACTCCATTGAGGTCCTGCATGTGAGAACGTATTTTAAGTGAAAAGACAGCGGGACTTTCAGGTTTTGTTTT ATGAGTCAACAGCTGGGCAGGGTGGCACAGTTTATAATCTCAGCCCTTGGAAGTCTGAGGCTGGAGAATGGGAAGTGTA 969

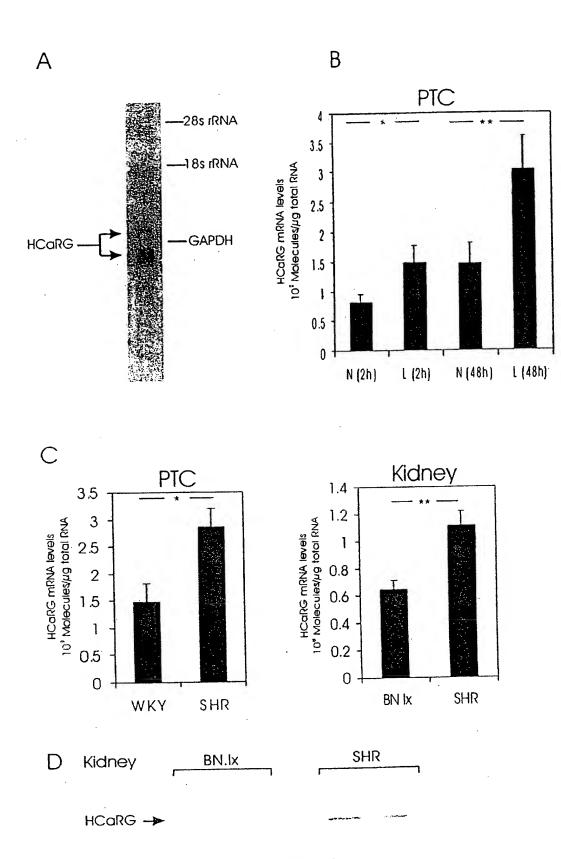


FIGURE 2

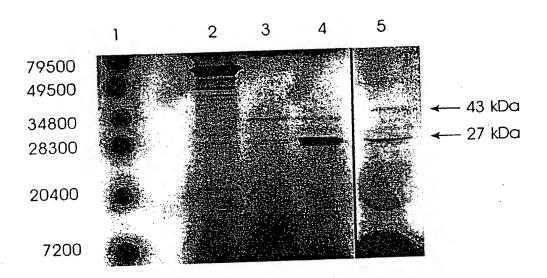


FIGURE 3

PEVITANADLI KDIDRSTERK PEVAAMARIII GDIDRSTERK CICALLAGMH TLIGORBER FG SORPLIDS VACOOGSSIP RG SORPLIDS VACOOGSSIP KI TDGSAHRE EVELAKFOEL KI GDGSAHRE EVELAKFOEL	
THCARG MSAYGAATER THEREPORTER AND THE PEN HANDER FRANCES AND GAANTEE ALA HACARG LINE WAS THE BELOWING THE SANTHEE ALA HACARG BASIKEDHER DICKELOF DITTODIASIA FOR HACARG HAS PERWEND WAISTSAOGR SIOPSVIMOLKIT HACARG RYSWADVIKE WAD LEKKCER MOD HACARG RYSWADVIKE WAD HER RECOD HACARG RYSWADVIKE WAD LEKKCER MOD HACARG RYSWADVIKE WAD LEKKCER RYSWADVIKE RYSWADVIKE WAD LEKKCER RYSWADVIKE RYSWADVI	

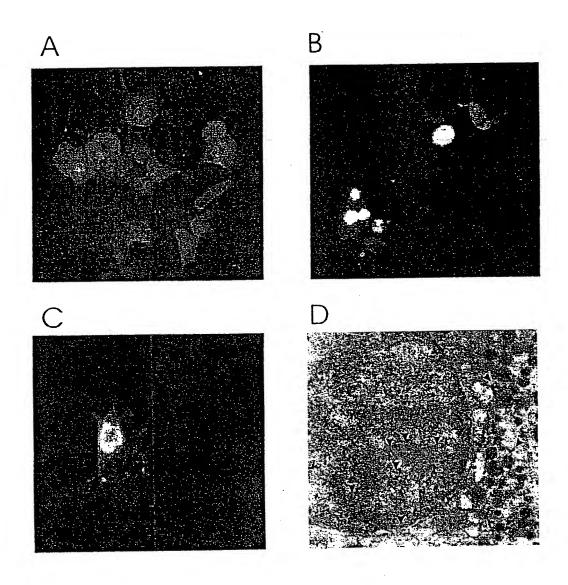


FIGURE 5

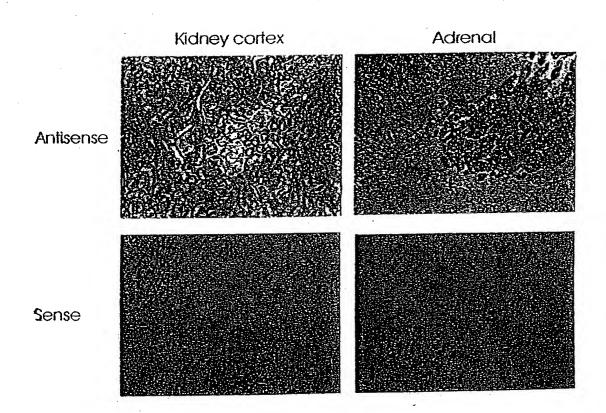
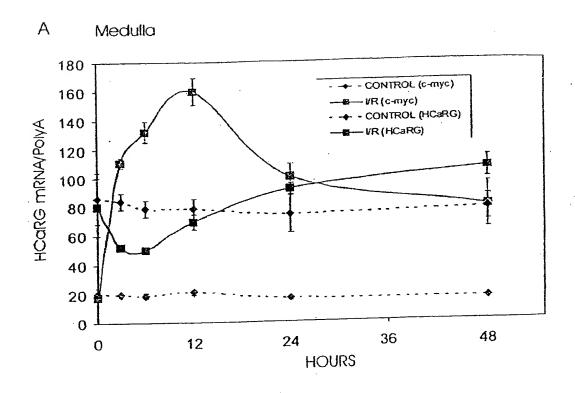


FIGURE 7



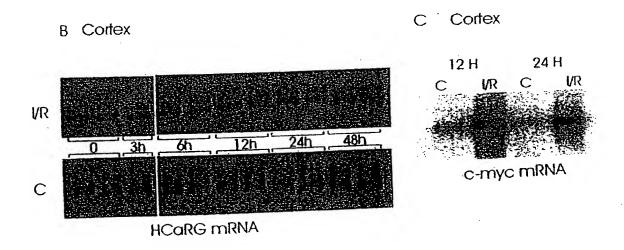
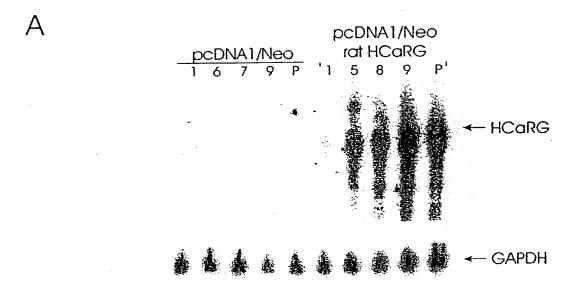


FIGURE 8



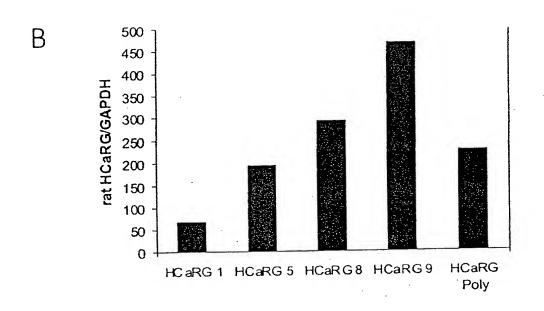
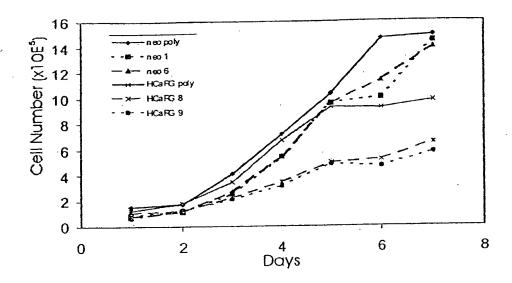


FIGURE 9



В

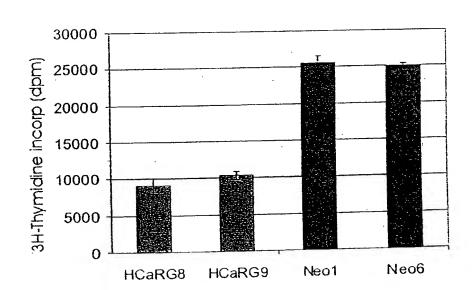


FIGURE 10

